

**DIRECTORY OF ARIZONA'S
REGISTERED ALTERNATIVE MEDICAL WASTE
TREATMENT TECHNOLOGIES**

JUNE 2004

PREPARED BY:

**THE ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY
WASTE PROGRAMS DIVISION
SOLID WASTE SECTION**

**1110 WEST WASHINGTON STREET, 4415A-2
PHOENIX, ARIZONA 85007-2952**

(602) 771-4123

The following is an alphabetical listing of registered alternative medical waste treatment technologies. This list contains contact address, phone number, a description of the alternative technology, registration number and registration date for each alternative technology. Any additions, corrections or changes to this directory should be submitted to:

Barbara Waterbury:
The Arizona Department of Environmental Quality
Waste Programs Division
Solid Waste Section
1110 West Washington Street, 4415A-2
Phoenix, Arizona 85007-2952;

Phone: (602) 771-4120;
Toll free: (800) 234-5677, extension 771-4120;
Fax: (602) 771-2383;
E-mail: waterbury.barbara@ev.state.az.us.

The information is current as of **June 10, 2004 (5:00 p.m. MST)**.

COMPANY HOLDING REGISTRATION	CONTACT INFORMATION Address Telephone Number	DESCRIPTION OF TECHNOLOGY	REGISTRATION Number Date
GMS MARKETING SERVICES	19 Hempstead Tpke. West Hempstead, NY 11552 (516) 483-1403	The treatment technique is a modified autoclave method with chemical addition.	MWAT020311.00 03/13/2002
METREX TECHNOLOGY INDUSTRIES, INCORPORATED	1717 W. Collins Ave. Orange, CA 92867 (714) 516-7425	A chemical powder is used to sanitize and solidify liquid waste contaminated with spores and mycobacteria.	TM0001.02 05/30/2003
STERILE TECHNOLOGY INDUSTRIES, INCORPORATED	1155 Phoenixville Pike, Unit 105 West Chester, PA 19380 (800) 856-6508	The STI Chem-Clav treats: (1) cultures and stocks; (2) blood and blood products; (3) pathological waste; (4) research animal waste; and (5) medical waste sharps. This is done by grinding and treating with low pressure steam.	MWAT011019.01 10/23/2002
THERMAL WASTE TECHNOLOGIES, INCORPORATED	Commerce Park 5 Corporate Drive Danbury, CT 06810 (203) 778-2210	The treatment is an electro-thermal process.	MWAT020327.00 03/27/2002
WR2 -- TISSUE DIGESTER	5711 W. Minnesota Indianapolis, IN 46241 (317) 484-4200	The WR2 – Tissue Digester treats: (1) cultures and stocks; (2) blood and blood products; (3) pathological waste; and (4) research animal waste. This is done in vessel via high temperature and pressure and an alkaline solution.	TM010702.01 10/23/2001